

The Ohio/Penn Dx PacketCluster

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3D2, CONWAY REEF DXPEDITION (UPDATE). A fifth operator has been added to the DXpedition team and the team is now complete and consists of the following members: Mats/SM7PKK, Garry/NI6T, Nils/SM6CAS, Jun/JH4RHF and Pekka/OH1RY. The DXpedition will be active from March 24th to April 3rd, which includes participation in the CQWW WPX SSB Contest. Callsigns are 3D2CU for CW/RTTY and 3D2CT for SSB.

QSL routes: 3D2CU via	3D2CT via
Mats Persson, SM7PKK	Philip Marsh, G4WFZ
Zenithgatan 24 #5	Orcheston Road 28
S-212 14 Malmo	Bournemouth
Sweden	BH8 SR Dorset
	Great Britain

5H, TANZANIA (NEW IOTA's). Franco, I4LCK will be active from Mafia Island (AF-054) from March 21st to April 2nd. His callsign will be 5H3CK. Also, he plans to activate two new IOTA's: Boydu Island in Dar es Salam Regional Group and Nyuni Island in the Lindi Group. IOTA numbers will be announced at a later day. Franco will try to be active two days on each island. He will also be active in the CQ WW WPX Contest from Mafia. QSL to I4LCK.

9K, KUWAIT. Bob, 9K2ZZ, reports that he has improved his 160 meter antenna. Look for him to be active each day at 0000z on 1832 kHz. QSL via W8CNL.

AP, PAKISTAN. Reports state that Rudi, DK7PE, is in Pakistan and is looking for a local active DXer in Karachi, possibly to be active from AP-land.

E25, THAILAND. A group of Thai hams are going to activate this new prefix plus set up a demonstration station from Chiang Mai University, March 11-12th. Their callsign will be E25CMU and they plan to be active on all bands and modes (CW/SSB/SSTV and possibly satellite). This demonstration is permitted by Post and Telegraph Department for only 2 days. Chiang Mai province is north of Bangkok about 700 Km. This is the first E2 on zone 5 of Thailand. Some of the operators mentioned are: HS1AAM (leader), HS1CDX and HS3DF, etc.. QSL via P.O. Box 19, Fang, Chiang Mai Zip 50110 or via the bureau.

FR/E, EUROPA. Several stations having a QSO with FR5HG on 15 meters RTTY on Friday, March 3rd, have indicated that FR5HG would be active from Europa for 45 days beginning on March 8th. Activity will be on the following bands/modes: RTTY, SSTV, SSB and CW on 40-10 meters.

KH0, SAPIAN (MARIANA ISLANDS). Frank, AH0W/OH2LVG, plans to become active from March 23-30th. His activity will be mainly on the low bands and the WARC bands. Watch for him on CW and SSB with a possibility of some satellite operations on RS-12 and RS-13. QSL via KE7LZ.

OPERATIONS APPROVED. Don, N8AC, who handled/sent the paperwork to the DXCC Desk for the recent TN2M and TN4U operation, reported that he received a FAX from Bill Kenamer, K5FUV, stating both have been approved. Also, Don, WB2DND, reported he forwarded copies of the licenses to the DXCC Desk for both A61AH and A61AN, and both have been approved.

SU, EGYPT. The DXNL reports that Ahmed, SU3AM, is very active in on 20 meters SSB and plans to be there until March 18. QSL via DL5ZBV.

ZF, CAYMAN ISLANDS. John, NC8V, will be operating from Little Cayman Island (NA-016) as ZF2JC/ZF8 during the period of March 16th through March 21st. Most of his operation will probably be on IOTA frequencies, but he will attempt to generate some activity in the Novice CW subbands. Operation will be primarily SSB but John states he will be happy to switch to CW upon request. QSL via NC8V, John Cornwell, 15100 E. Scatter Ridge Rd., Athens, OH 45701.

EDITOR'S SPECIAL. The next couple weeks may be difficult for me to put out a bulletin due to some personal activities happening. I will try to do my best, but I can not promise anything. I hope to have at least the results of the OPDX/NODXA 1994 DX Survey. (KYFC!)

FAX YOUR DX INFORMATION NOW! Faxing is available Monday/Wednesday/Friday from 0430 to 2330z only. The number is 216-237-8208 and the FAX card is sharing the same phone line as BARF-80 BBS using a data/fax/phone switch.

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, call BARF-80 BBS online at 216-237-8208 14400/9600/2400/1200/300 and leave a message with the Sysop or send InterNet Mail to: aq474@cleveland.freenet.edu or send BitNet Mail to: aq474@cleveland.freenet@cunyvms or send PRODIGY Mail to: DFJH48A or send a message via packet to KB8NW @ WA8BXN.OH.USA.NA

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